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$$\label{eq:continuous} \begin{split} \#\ddot{u}^* \ ^3\#\# \hat{A} \ ^{\dot{e}} & \text{$9;jm]$} \ ^{\dot{e}} \ ^{\dot{e}} = \hat{a}a \ ^{\dot{a}} \ ^{\dot{e}} \hat{a} \ ^{\dot{e}} = \hat{u}^* \ ^{\dot$$

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 $\label{eq:control_state} $$\#J0}_{\[\psi = 1 \] \hat{a}^{\circ} = 1 \]$

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$$\begin{split} & \times \hat{\mathbb{U}}^2 \# \ddot{\mathbb{u}} \| - \tilde{\mathbb{U}}^2 \|$$

$$\begin{split} \ddot{e}\mu K\& \dot{l}^{\,2}\dot{a} & \times \dot{R}'\dot{h} \mu \dot{u} \#a \ddot{a}' D \hat{1}: & \times \dot{l}^{\,2}\dot{h} \times \dot{l}^{\,2}$$

 $.\# \| \mathring{a}_{\parallel} \| \mathring{a}$ 

 $\begin{array}{lll} \sim& \dot{E}\varsigma\dot{z}\%0°\dot{Y}\ddot{o}\#\ddot{a} & \#\#\#/\#\\ \sim& \dot{E}\varsigma\dot{z}\%0°\dot{Y}\ddot{o}\#\ddot{a} & \#\#\#/\#/\#\\ \sim& \dot{E}\varsigma\dot{z}\%0°\dot{Y}\ddot{o}\#\ddot{a} & \#\#\#/\#/\#\\ \sim& \dot{E}\varsigma\dot{z}\%0°\dot{Y}\ddot{o}\#\ddot{a} & \#\#/\#/\#\\ \sim& \dot{E}\varsigma\dot{z}\%0°\dot{Y}\ddot{o}\#\ddot{a} & \#\#/\#/\#\\ \sim& \dot{E}\varsigma\dot{z}\%0°\dot{Y}\ddot{o}\#\ddot{a} & \#\#/\#/\#\\ \sim& \dot{E}\varsigma\dot{z}\%0°\dot{Y}\ddot{o}\#\ddot{a} & \#\#/\#/\#\\ \sim& \dot{E}\dot{z}\%0°\dot{Y}\ddot{o}\#\ddot{a} & \#\#/\#/\#\\ \sim& \dot{E}\dot{z}\%0°\dot{Y}\ddot{o}\#\ddot{a} & \#\#/\#/\#\\ \sim& \dot{E}\dot{z}\%0°\dot{Y}\ddot{o}\#\ddot{a} & \ddot{E}\ddot{z}\%0°\dot{Z}\ddot{o} & \ddot{E}\ddot{z}\%0°\ddot{a} & \ddot{E}\ddot{z}\%0~\ddot{a} & \ddot{E}\ddot{z}\%0°\ddot{a} & \ddot{E}\ddot{z}\%0~\ddot{a}  

 $\ \, \|\acute{Y}*R\#nK^{\underline{a}}\ddot{o}\#z^{\underline{a}}\|\acute{Y}`\|\ , l\#\zeta\hat{I}Q-\mu\tilde{N}S\acute{U}\div m\{\ddot{e}lD\hat{u}\|\ ;\ ^2\|^{\underline{1}_2}\beta^3+\acute{U}6^{\underline{1}_4}\#5\hat{A}x\#\#\varsigma^*\#-\rlap{\ }_{E}F\ddot{I}\{C\|\|^2\} + (1+\alpha)^2\|^2 + (1+\alpha)$ 

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\_`Ç#z#òk{Ë®aõ#®÷#×̦##||ÇT;nË#||#>ÝÜ||çfûúÞ#||m||}2~|||#Ág¾Ê~×]|||é||]ºtài\_#l||¤ywþòÍ||/Ø Úãîlé#^Rö¢ #y||ÎÏ®;#\_jvQ#|||åY®||¸ê#r||öV||î:óä!S##¬³V||ÓmDGâ¦Y:ð# ñï«\*||ßAÝ[Á||òÒ#||&Áß||N||xïV  $\label{eq:linear_property} $$ \#\tilde{P}u^*\#h\ddot{o}^p\#_{4}^3p^3-\hat{O}\dot{U}^\circ\dot{1}_{R}\dot{y}_{q}^1\#_{1}^1t\#k_{u\dot{u}}^1\dot{z}:_{\dot{1}}^2\#_{p}^2\mu_{p}^2L_{r}^2+\hat{G}\dot{O}\dot{U}^*-Eu^3_{e}^3) \\ -\hat{G}\dot{O}\dot{U}^*-Eu^3_{e}^3+\hat{U}^2u^*\dot{U}^3=_{1}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u^2_{e}^3+\hat{U}^2u$ 

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$$\begin{split} &j ] \hat{o} D \square \ddot{b} \ddot{e} ]? \tilde{N} u \sim \square^{-} 5 \not a \dot{k} \\ \hat{l} \ddot{a} \ddot{l} = 0 &\hat{b} \\ \dot{l} \dot{a} \ddot{b} = 0 &\hat{b} \\ \dot{l} \ddot{a} \ddot{b} = 0 &\hat{b} \\ \ddot{b} = 0 &\hat{b} &\hat{b} &\hat{b} \\ \ddot{b} = 0 &\hat{b} &\hat{b$$

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 $\begin{array}{lll} & \text{a} & \text{nu} \| \ddot{A}\#z \| \dot{\text{u}} \& \text{fvI} \\ & \text{1} \| B\#\hat{u}M\emptyset Ga\hat{U} b\|^*)\#\}_{\#}^* : x\ddot{A}OS \|\ddot{o}\#\dot{O}^3) A\& < D; \\ \dot{I}\#4\#\ddot{O} & \text{QY} \cdot Y\#k\&\dot{E}^1 | K^1 \\ & \text{%}; \\ \dot{o}k(^2\#e^*\ddot{O}cpO\acute{1}av)\#\| \dot{E}\#_{\bar{a}}^3\hat{O} \|O\|x\acute{O}n\dot{U}\$\#e5\{^1_43'^-\$\|_{\bar{a}}^1 \|\Psi\| \& \text{upWU} \|P\hat{o}^2\S\ddot{o}nx, f\#\|_{\pm}r\#\hat{1}b \\ & \text{S}\grave{A}x"xi\ddot{n}y^2\#^*\|_{\bar{J}} \|\ddot{O}\|\ddot{O}\| \|D\|\dot{E}\#\ddot{o}X^3 = \#1\dot{u}\| \ddot{C}\ddot{o}T\| \dot{O}\|^*\| \|\partial H\#u b\| \|D\| \|B\|^3_{\bar{a}}\| \|B\|^3_{\bar{b}}\| \|B\|^$ 

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$$\label{eq:control_substitute} \begin{split} &\tilde{a}0 | | KN4\zeta | | \hat{1} + \tilde{o}\hat{A}(a'\#I\grave{1} \times \tilde{a}\check{o}\mu q\grave{1}; | D\#\hat{U}2\& | S| - \mu: \grave{U}(\hat{U}\acute{u}| < \hat{A}2; | \grave{a}k(| ; ^s<| P|f` \hat{A}\pounds < \mu y^{\frac{1}{2}} = | S\{\grave{1} < / \hat{u}| < US "\#y\~N\^1 E\~acu*I\~O_{\frac{1}{4}}h0\ddot{a}P\} - IN| \#\hat{U} - \$l \\ &C`\#\grave{u}| \#\#N\div U\#R| \mathring{1}| db\~A \#\#\grave{u}\pm y\#|^{2}\&Eu , \#\mathring{a}| \#\#\acute{o}P\mathring{A}0\grave{1}\acute{Y}C| m1\#\grave{L}^{2}EÇS| \\ &Z\grave{E}<|||\hat{U}y6Pk\div^{\frac{3}{4}}\div \mathring{U}5TM\&^{2}\}||| < Qu\grave{u}\ddot{I}||^{2}Øc=\#4I\acute{o}^{\frac{3}{4}}0\mathring{U}7||\#\mathring{U}||^{*}_{-}^{2}\\ &\acute{1}o\mu+NM^{2}/\mathring{u}\grave{p}\mathring{1}| B\div \acute{U}W||@\acute{e}\acute{o}=\ddot{U}|||fiþ^{1}yðWi þO\grave{u}[\grave{U}\#\acute{Y}6||uoa\varsigma U\#|| >p\acute{O}\grave{1}l`\acute{1}`\hat{a}^{\frac{3}{4}}||\hat{U}||^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{*}_{-}^{$$

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 $\label{eq:local_property} $$ U\acute{a}_{\#\ddot{u}}^{\ddot{u}} = \mathring{u}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}} {\ddot{u}}^{\ddot{u}} = \mathring{u}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}} = \mathring{u}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{u}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{\ddot{u}}_{\ddot{u}}^{u$ 

#1C\0\[\]^1j##]o\[\{=r\]+\tilde{A}\)P#\[\#\]Ji\tilde{E}. \[\]\#\gov{\new y\new 4\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\tilde{A}\ti

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 $. \P^{Q}_{0}) \hat{u}\#[A''\hat{o}a^{Q}\times a_{1}^{A}N_{0}] \ddot{e}Ukq\acute{q}m_{0}] \\ *e\#2hU\{\hat{a}rR^{3}!X*\Pi\hat{a}e^{\hat{a}}X^{\hat{a}} & 9\emptyset^{Q}_{0} & 9\emptyset^{Q}_{0} \\ \ddot{a}e^{\hat{a}}\hat{e}e^{\hat{a}}\hat{e}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{a}}e^{\hat{$ 

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 $\label{eq:continuous} $$ \ddot{u} + \#u^{\hat{a}\hat{a}} = \frac{u}{4\pi} + u^{\hat{a}\hat{a}} at{a}} at{a} = \frac{u}{4\pi} + u^{\hat{a}\hat{a}\hat{a}\hat{a} = \frac{u}{4\pi} + u^{\hat{a}\hat{a}\hat{a}\hat{a} = \frac{u}{4\pi} + u^{\hat{a}\hat{a}\hat{a}\hat{a} = \frac{u}$ 

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 $\label{eq:control_loss} Ip\#^0\tilde{0}\pm\tilde{a}\\ -\#\dot{c}m\\ g\ddot{U}1]\\ -\#\hat{c}n\#\ddot{c}\\ +\ddot{c}m\\ -\tilde{d}^2Z\pm\dot{c}\\ +\tilde{c}m$ 

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me5∏RM¦]¨∏^#ÑhôYæ°6∏ð#∏¼KËñz∏Ê¢Û∏@∏ E×P\häuaàÍùä#BÕ#2aj¿NAx∏#.∏6∏I#¶Ëy»;∏∏#m#íÎ-P:Á+zÕ#∏õZ1ÀÅWçx∏∏Òb#]#∏∏ãg8#ܰY∏Às#n¦øæAt«Ö\_HQT ît-ÓμÝÆ^οÚ¢x□□iïiÔ¤3áåØX#¼□□id2¾ %#X□□¬□%#\□□!L□□□###ÉÞ8□°BáuòmÁ~Ã□;õ#ÒÃOèÛs4□#Áð?#ù#D}z.#3>ʽ'□ ØËñÌàV42m@Îê□A&ÂÚíè@ÿãîE<□□/\_bNâ□,#Û□úf½L³□£¿^iéÃ###Ì#ºÖ^□ 
$$\begin{split} & \grave{\mathsf{u}} \text{\'e} 4Q \square \grave{\mathsf{N}} \text{L}\# \texttt{\'}\# \square \texttt{F} \times \mathsf{D} \ddot{\mathsf{E}} \grave{\mathsf{a}} \hat{\mathsf{C}}) >_{3}^{3} \ddot{\mathsf{E}} \text{H} \grave{\mathsf{O}} \dot{\mathsf{K}} \text{I}\# \mathsf{\acute{V}} \mathsf{C}q \tilde{\mathsf{N}} \square \# \mathsf{Y} \square z^{2} \mathsf{Fr} \times \mathsf{\acute{Y}} \square \oplus \mathsf{Y} \tilde{\mathsf{N}} \dot{\mathsf{C}} \square \# \mathsf{W} \tilde{\mathsf{A}} \grave{\mathsf{U}} \text{e} 4b \# \texttt{\'} \square \# = \mathsf{V} \square \circ \mathsf{P} \mathsf{C} \square \mathsf{H} \mathsf{V} \mathring{\mathsf{A}} \square \circ \mathsf{P} \square \circ \mathsf{$$

 $\label{eq:linear_approx_property} $$ $ \frac{\hat{N}_{0}}{\hat{N}_{0}} = \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} + \hat{N}_{0} +$ 

$$\begin{split} p\tilde{N}\#|\#\dot{c}^*\emptyset\acute{u}\acute{y}\#\grave{a}^3_4\{\#g|\^r\^o|||\{2\rangle\check{a}J\tilde{A}^1\#|\rarphi||=||\mathring{I}^*q\pm\&\&\rarphi|\mathring{b}^3|\\ p\tilde{N}\#|\#\dot{c}^*\emptyset\acute{u}\acute{y}\#\grave{a}^3_4\{\#g|\rarphi|\mathring{a}^2\&\rarphi|\mathring{a}^3|\\ p\tilde{N}\#|\#\dot{c}^3\&\rarphi|\mathring{a}^3\&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rarphi|\mathring{a}^3&\rar$$

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 $\label{eq:continuous} $$ \hat{a}^{\frac{1}{2}} b^{\frac{1}{2}} 4y \hat{a}D = \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}} \hat{I}^{\frac{1}{2}}$ 

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 $\label{eq:continuous} \begin{array}{ll} \square \\ s\#^1 \ddot{A}@A@\#\#T^- \acute{e} \square \mathring{E} \square^{\frac{1}{4}} B\# Ø » \square \#x^- \acute{o} \acute{U} \ddot{y} \eth [R\# \square \ \ \~{o} DH^1 \acute{A} \r{A} CQ/nM \grave{I} \end{array}$ 

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 $\label{eq:control_substitution} $$ \tilde{N}_{4}^{3} = \tilde{S}_{4}^{3} =$ 

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 $\label{eq:control_point} $$\tilde{A}^-_! E \dot{\iota} \times \#\ddot{a}_2^- A / \dot{a}_2^-  

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$$\label{eq:linear_point} \begin{split} \# \grave{\mathsf{U}} \ddot{\mathsf{I}} f_{\square} V_{\$} <^{\mathtt{a}} \#_{\square} \varphi \#_{\square} \mathring{\mathsf{A}} \acute{\mathsf{I}} q \tilde{\mathsf{n}} \cdot_{\square} & \quad \ \ 0 \\ \mathsf{t} \#_{\square} p \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \mathring{\mathsf{U}} \#_{\square} \mathring{\mathsf{U}} \mathring{\mathsf{$$

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$$\begin{split} z \hat{U} \hat{\omega} \hat{D} \hat{a} p \# \hat{Y}) &= \Box z \end{bmatrix} \# \#? \hat{C} \times 1 \times \$ \div (\acute{e} \sim \tilde{O} \square? \grave{A} d^{1}_{2} \emptyset \delta \square \hat{A}^{1} E \# \square \grave{O} \varphi \# < \# \dot{\epsilon} \times \varnothing_{4}^{3}^{-} \# mN \\ & \varphi_{4}^{1} \# \square y \square \hat{1} \hat{a}^{2} Z \{ \# Y = \# \ddot{A} Y + \# \acute{e} \# o \# \acute{e} \# \square Y = \# \mathring{O} \varphi = \# \mathring{O} \mathring{O} \square / y ) 0 = \frac{3}{4} H : `û'; \# [ \# \# \tilde{A} \mathring{y} \acute{O} \} \& \mathring{L} \square + \# \mathring{A} \mathring{y} \acute{O} \} \& \mathring{L} \square + \# \mathring{A} \mathring{G} = \mathring{A} \mathring{A} + \# \mathring{A} \mathring{G} = \mathring{A} \mathring{A} + \# \mathring{A} \mathring{G} = \mathring{A} \mathring{A} \mathring{A} + \# \mathring{A} \mathring{G} = \mathring{A} \mathring{A} \mathring{A} + \# \mathring{A} \mathring{G} = \mathring{A} \mathring{A} \mathring{A} + \# \mathring{A} \mathring{G} = \mathring{A} \mathring{A} \mathring{A} + \# \mathring{A} \mathring{G} = \mathring{A} \mathring{A} \mathring{A} + \# \mathring{A} \mathring{G} = \mathring{A} \mathring{A} \mathring{A} + \# \mathring{A} \mathring{G} = \mathring{A} \mathring{A} \mathring{A} + \# \mathring{A} \mathring{G} = \mathring{A} \mathring{A} \mathring{A} + \# \mathring{A} \mathring{G} = \mathring{A} \mathring{A} \mathring{A} + \# \mathring{A} \mathring{A} \mathring{A} + \# \mathring{A} \mathring{G} = \mathring{A} \mathring{A} \mathring{A} + \# \mathring{A} \mathring{A} \mathring{A} + \# \mathring{A} \mathring{A} \mathring{A} + \# \mathring{A} \mathring{A} \mathring{A} + \# \mathring{A} \mathring{A} \mathring{A} + \# \mathring{A} \mathring{A} + \# \mathring{A} \mathring{A} \mathring{A} + \# \mathring{A} \mathring{A} \mathring{A} + \# \mathring{A} \mathring{A} \mathring{A} + \# \mathring{A} \mathring{A} \mathring{A} + \# \mathring{A} \mathring{A} \mathring{A} + \# \mathring{A} \mathring{A} + \# \mathring{A} \mathring{A} + \# \mathring{A} \mathring{A} \mathring{A} + \# \mathring{A} \mathring{A} \mathring{A} + \# \mathring{A} \mathring{A} \mathring{A} + \# \mathring{A} \mathring{A} \mathring{A} + \# \mathring{A} \mathring{A} \mathring{A} + \# \mathring{A} \mathring{A} \mathring{A} + \# \mathring{A} \mathring{A} \mathring{A} + \# \mathring{A} \mathring{A} + \# \mathring{A} \mathring{A} + \# \mathring{A} \mathring{A} + \# \mathring{A} \mathring{A} + \# \mathring{A} \mathring{A} + \# \mathring{A} \mathring{A} + \# \mathring{A} \mathring{A} + \# \mathring{A} \mathring{A} + \# \mathring{A} \mathring{A} + \# \mathring{A} \mathring{A} + \# \mathring{A} \mathring{A} + \# \mathring{A} + \mathring{A} \mathring{A} + \mathring{A} + \mathring{A} \mathring{A} + \# \mathring{A} \mathring{A} + \mathring{A} + \mathring{A} \mathring{A} + \mathring{A} + \mathring{A} \mathring{A} + \mathring{A} + \mathring{A} \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A} + \mathring{A}$$

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 $\begin{array}{l} \#\frac{1}{2} \Re\{^2\S\# \square S^- \square o1 \ \mathring{a}^{\frac{1}{4}}; \acute{0} \square \Psi \square i0 \ \mathring{c} \square \# \square j \searrow \square \mathring{o} j d Kf\# \acute{o} \ \mathring{b} \square + \square^3 \grave{e} \# \mathring{e} \mathring{a} \times \ddot{a} \& N\# \gg \#^3 \square \# \tilde{A} \H{a} \# \acute{0} \ \mathring{c} \# 7 \H{u} \ \mathring{s} \times \# \mathring{s} \Pi_{0} \mathring{u} \ \mathring{b} \mathring{b} \square \mathring{b} \square \mathring{b} \square \mathring{b} \square \mathring{b} \square \mathring{b} \square \mathring{b} \square \mathring{b} \square \mathring{b} \square \mathring{b} \square \mathring{b} \square \mathring{b} \square \mathring{b} \square \mathring{a} \H{a} \H{a} \square \mathring{b} \square \mathring{a}  

 $\label{eq:continuity} $$^{\Box}(x) = \frac{1}{2} e^{\frac{1}{2}} 

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<code>-\*¿Cûlp#7ÏêVb~ $\Box$ 16 $\Box$ 3 $\Box$ afxÚª# $\Box$ 0-søÛ#<ß;= ±\$üÙ¶=LÆÉ $\Box$ #Ah·Íåʽ $\Box$ 0o#§D##4ªnE¥k¾  $\Box$ / $\Box$ ¬ÿ×ÿü? $\Box$ B?HD]âYñp#©[ÞXøÖÎ)è $\Box$ U#ÁR#Ƽ¾Ã;fÕÑ  $\Box$ IP#g#ÚòÛ $\Box$ §E# $\Box$ N ¢/Äâ¿@=¯²#p¶ $\Box$ Í#" $\Box$ #ÑE#? $\Box$ ¶# $\Box$ #AÅù $\Box$ D;ÇàÒ#"jZ#B#LàY"ÇðrøôÈÿðH $_$ Ò Ã«e $\Box$ D>BX§äïÉ·G3u!c#)Ë</code>

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 $\label{eq:linear_continuous_con$

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 $\label{eq:linear_heat_continuous} $$ h^{i}_{0} = W^{i}_{0} + U^{i}_{0} + U^{$

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$$\label{eq:cond_property} \begin{split} \grave{\mathsf{u}}\ddot{\mathsf{e}} &= \mathsf{u}\ddot{\mathsf{e}} \\ &= \mathsf{u}\ddot{\mathsf{e}$$

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 $\label{eq:continuous} $$ ^1?C\tilde{A}_i \circ g\hat{U}_3 = ^1C\tilde{A}_i \circ g\hat{U$

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 $\label{eq:continuous} $$\ddot{\circ}_{5G}^{\$7}t^{\#}_{m}^{\#}\ddot{\circ}_{0}^{\$0}]_{g}^{\$u}=s|\mathring{i}\tilde{a}\tilde{A}$$ d\#\#Lav\d\#\#c_{\infty}^{\#}\ddot{a}^{\#}\ddot{\circ}_{0}^{\#} + M$ endstreamendobj99 0 obj<</fi>
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 $eH\#\$\#G\#\mathring{u}_xzq\pm^1\mathring{Y}^1\|u'\|et\|_n^0\mathring{u}_x\|_{L^2}+\|_{L^2}^2\mathring{A}_{c}^0!bn\#\mathring{Y}_{c}^0\|R\|_{c}^0)]_{c}^0\|\mathring{u}_x^1+\|_{m}^0\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2\|_{c}^2\|\mathring{u}_x^2$ 

O#dO□§²□pÄÓÄÞcx¢ wª<ù8±ä&□Fî#Å##ù□%w:,i□µà°¤ +éèRÒGzà\*:Ó#<b\_÷Z¾Øiï¼ÑÄlð□OÖP#ø²°2øX#□®Ä□§öC^ëŵðÞÐá#JHo/¼Ã#:##Ë`C#&Ã□#bwé| ÍGìÌìÃD3Á%mA#P#

æ[]#prÂ[][Ï#vÄPºv(Ú4p¶"½öt"###(ð®M6û ".]|m[FVZ'ÁedQ¾#ª##Ü#§L6½Fd[~[òÊ>#a>åF]¼WÚÓ7#.Ø[ ó.2òàÑ1¥0t^qn²¸:#YÏ?####é#â endstreamendobj126 0 obj<</Filter/FlateDecode/First 6/Length 117/N 1/Type/ObjStm>>stream hÞ243P0P°±ÑwÎÏÉ/ .HLN#q□Í#

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7/Type/ObjStm>>stream
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p\#B) \square \hat{a}oys \tilde{A}F\tilde{O}\hat{E} \& 5D \square \tilde{g}m_{4}^{1}\hat{u}n \square \hat{1}\P \square \# \tilde{o}\tilde{O}6 \square \hat{a} \square M\hat{O}xS \square \# lR \ddot{a}\tilde{o}x \setminus </\#\square 2\# P \#)?
¢^zë$Î�oåÓ¨Lâô³×LãÌ2/ÿ�{Ŭ.m½Ú²iQfqêU#Mâ#�YÕq�¬Fù&µ��VÛì7#Ãæ/;ë]]ae²«���¶¶¶oš*®��Cjf
#WÖ¹ôÙ¾å«b□ä#ö□䣼Jzy□□U}»□Ë®©}TÿÄô:ìGܺp#±ÙÓ□ÚU0/□¬/
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endstreamendobj128 0 obj<</Filter/FlateDecode/First 13/Length 46/N
2/Type/ObjStm>>stream
hP24^{3}P0P04^{3}T02P^{\circ}\pm\tilde{N}\div+\dot{1}-\Box\Box\#\#(\#\mathring{A}\dot{U}\dot{U}\#\mathring{A}\Box\tilde{o}]\dot{1}\dot{1}\#\#
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#⅓Ü
endstreamendobj129 0 obj<</Length 3642/Subtype/XML/Type/Metadata>>stream
<?xpacket begin="i»¿" id="W5M0MpCehiHzreSzNTczkc9d"?>
<x:xmpmeta xmlns:x="adobe:ns:meta/" x:xmptk="Adobe XMP Core 5.2-c001 63.139439,</pre>
2010/09/27-13:37:26
 <rdf:RDF xmlns:rdf="http://www.w3.org/1999/02/22-rdf-syntax-ns#">
 <rdf:Description rdf:about=""
 xmlns:xmp="http://ns.adobe.com/xap/1.0/">
 <xmp:CreatorTool>PScript5.dll Version 5.2.2/xmp:CreatorTool>
 <xmp:ModifyDate>2012-02-27T12:30:17-05:00</xmp:ModifyDate>
 <xmp:CreateDate>2012-02-27T12:30:17-05:00
 </rdf:Description>
 <rdf:Description rdf:about=""
 xmlns:dc="http://purl.org/dc/elements/1.1/">
 <dc:format>application/pdf</dc:format>
 <dc:title>
 <rdf:Alt>
 <rdf:li xml:lang="x-default">Microsoft PowerPoint - AFD-070418-
045.ppt [Read-Only] [Compatibility Mode]</rdf:li>
 </rdf:Alt>
 </dc:title>
 <dc:creator>
 <rdf:Seq>
 <rdf:li>swansm</rdf:li>
 </rdf:Seq>
 </dc:creator>
 </rdf:Description>
 <rdf:Description rdf:about=""
 xmlns:pdf="http://ns.adobe.com/pdf/1.3/">
 <pdf:Producer>Acrobat Distiller 10.1.2 (Windows)</pdf:Producer>
 </rdf:Description>
 <rdf:Description rdf:about=""
 xmlns:xmpMM="http://ns.adobe.com/xap/1.0/mm/">
 <xmpMM:DocumentID>uuid:7e617a83-9f21-44a3-82ef-
239e7fa743cc</xmpMM:DocumentID>
 <xmpMM:InstanceID>uuid:68bd55f1-36a4-4dbd-b267-
18262bc16667</xmpMM:InstanceID>
 </rdf:Description>
 </rdf:RDF>
</x:xmpmeta>
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endstreamendobj130 0 obj<</filter/FlateDecode/First 29/Length 172/N 4/Type/ObjStm>>stream hP\\\\ \n^4\0

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 $B_{\parallel}:\ddot{0}\text{#}\&\hat{a}\cdot D_{-}(3f\ddot{E}\pm \|\tilde{N}H4\|D\#\|+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{\parallel}+i\ddot{E}^{$ 

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